From: Timothy Curry Joe Ball; Greg Fife To:

Subject: RE: ASPECT Update 4 - Bayou Corne Survey

Date: 08/25/2012 12:20 PM

The flight crew reports that it's partly cloudy with ceilings at 1800 feet. We can collect at that altitude but would prefer a little higher to get wider coverage for the chemical screening. We are letting them fuel and feed at a leisurely pace and hope the clouds dissipate a little. Once they take off again the data will all be collected in about two hours. It's possible that they will proceed on back to Dallas after the collection to upload the data. We will do some limited processing and reporting while in flight. If we see anything in the data to be concerned about we'll report it right away in a draft report but we are shorthanded this weekend and the final processing and reporting probably won't be completed till sometime Monday. That's when we should have a google earth link that you can use to access all of the data sets. We generally send that to the OSC, Greg Fife, and whoever he determines should get the links. Whoever gets the link can access all the data so if you want it restricted we will have to add some additional security to the links.

-----Joe Ball <Joe.Ball@LA.GOV> wrote: -----

To: Timothy Curry/R7/USEPA/US@EPA From: Joe Ball < Joe. Ball@LA.GOV >

Date: 08/25/2012 11:37AM

Subject: RE: ASPECT Update 4 - Bayou Corne Survey

Good news that y'all are flying today. Unfortunately, I can't open the flight track info from

I have been asked to find out:

1. An approximate time frame when we will have the results of the data collection?

2. Will the EPA provide an interpretation of the data?

Also, only communicate the data and results to me. We do not want the data disseminated to a lot of folks before we have seen it. Of course, you can communicate the data with the EPA.

From: Timothy Curry [Curry.Timothy@epamail.epa.gov] Sent: Saturday, August 25, 2012 11:07 AM To: Greg Fife; Joe Ball Cc: Markj Thomas; Erica Canzler Subject: ASPECT Update 4 - Bayou Corne Survey Latest flight track information is attached.

Tim J. Curry ASPECT Program Environmental Engineer CBRN Consequence Management Adivsory Team U.S. Environmental Protection Agency 913-551-5129 office 816-718-4281 cell

CONFIDENTIALITY NOTICE

CONFIDENTIALITY NOTICE
This email communication may contain confidential information which also may be legally privileged and is intended only for the use of the intended recipients identified above. If you are not the intended recipient of this communication, you are hereby notified that any unauthorized review, use, dissemination, distribution, downloading, or copying of this communication is strictly prohibited. If you are not the intended recipient and have received this communication in error, please immediately notify us by reply email, delete the communication and destroy all copies.

COMPUTER SYSTEM USE/CONSENT NOTICE
This message was sent from a computer system which is the property of the State of Louisiana and

COMPUTER SYSTEM USE/CONSENT NOTICE
This message was sent from a computer system which is the property of the State of Louisiana and
the Department of Natural Resources (DNR). It is for authorized business use only. Users
(authorized or unauthorized) have no explicit or implicit expectation of privacy. Any or all
uses of this system and all files on this system may be intercepted, monitored, recorded,
copied, audited, inspected, and disclosed to Department of Natural Resources and law enforcement
personnel. By using this system the user consents to such interception, monitoring, recording,
copying, auditing, inspection, and disclosure at the discretion of DNR.